Refine Search

Search Results -

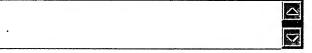
Terms	Documents
L23 and (triazine near trione)	12

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

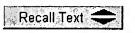
Search:

L26

Database:











Search History

DATE: Sunday, November 27, 2005 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> <u>Count</u>	Set Name result set
DB =	PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
<u>L26</u>	L23 and (triazine near trione)	12	<u>L26</u>
<u>L25</u>	L24 and (three near nitrogen near atoms)	22	<u>L25</u>
<u>L24</u>	L23 and 524/86-91.ccls.	202	<u>L24</u>
<u>L23</u>	antioxidant and ((phosphorous near antioxidant) or (phenolic near antioxidant) or (triazine near trione))	8198	<u>L23</u>
<u>L22</u>	L21 and ((phosphorous near antioxidant) or (phenolic near antioxidant) or (triazine near trione))	4	<u>L22</u>
<u>L21</u>	L20 and (flame near retardant)	. 20	<u>L21</u>
<u>L20</u>	L19 and antioxidant	27	<u>L20</u>
<u>L19</u>	L17 and (vinyl near monomer)	93	<u>L19</u>
<u>L18</u>	L17 and (polymereizable near vinyl near monomer)	0	<u>L18</u>
<u>L17</u>	L16 and grafted	107	<u>L17</u>
	(polyorganosiloxane near rubber near particle) or (polyorganosiloxane near		

<u>L16</u>	rubber)	496	<u>L16</u>
<u>L15</u>	L14 and (flame near retardant)	12	L15
<u>L14</u>	L13 and antioxidant	75	<u>L14</u>
<u>L13</u>	L4 and 110	169	<u>L13</u>
<u>L12</u>	L11 and L3	1	<u>L12</u>
<u>L11</u>	L10 and (graft near polymerizable)	160	<u>L11</u>
<u>L10</u>	styrene or acrylonitrile or (acrylic near monomer) or (methacrylic near monomer) or (vinyl near cyanide)	378505	<u>L10</u>
<u>L9</u>	(6545116 or 6339127).pn.	5	<u>L9</u>
<u>L8</u>	L6 and (phenolic near antioxidant)	2	<u>L8</u>
<u>L7</u>	L6 and (phosphorus-based near antioxidant)	15	<u>L7</u>
<u>L6</u>	L5 and antioxidant	66	<u>L6</u>
<u>L5</u>	L4 and (graft near copolymer)	143	<u>L5</u>
<u>L4</u>	L3 and ((polymerizable near vinyl near monomer) or styrene or (vinyl near cyanide) or (acrylate near monomer) or (carboxylic near acid) or (methacrylic near acid) or (methacrylic near monomer))	176	<u>L4</u>
<u>L3</u>	L2 and grafted	196	<u>L3</u>
<u>L2</u>	(polyorganosiloxane near particle) or (silicone near rubber near particles)	890	<u>L2</u>
Т 1	6153694 pp	. 2	Ι1

END OF SEARCH HISTORY

Hit List

First Hit Clear Cenerate Collection Print Fwd Refs Bland Refs

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Search Results - Record(s) 1 through 12 of 12 returned.

☐ 1. Document ID: US 20040241880 A1

Using default format because multiple data bases are involved.

L26: Entry 1 of 12

File: PGPB

Dec 2, 2004

PGPUB-DOCUMENT-NUMBER: 20040241880

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040241880 A1

TITLE: Ligand array assays having reduced fluorescent dye degradation and

compositions for practicing the same

PUBLICATION-DATE: December 2, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Leproust, Eric M. San Jose CA US Ke, Winny W. San Jose CA US Roitman, Daniel B. Menlo Park CA US Peck, Bill J. Mountain View CA US

US-CL-CURRENT: 436/518

W 3 1, 01 21 1 W 2 2	Melelelice	Uate	Classification	Review	Front	Citation	Titl∈	Full
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	-	-						

☐ 2. Document ID: US 20040241742 A1

L26: Entry 2 of 12

File: PGPB

Dec 2, 2004

PGPUB-DOCUMENT-NUMBER: 20040241742

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040241742 A1

TITLE: Ligand array processing methods that include a low surface tension fluid

deposition step and compositions for practicing the same

PUBLICATION-DATE: December 2, 2004

INVENTOR-INFORMATION: .

NAME CITY STATE COUNTRY
Peck, Bill J. Mountain View CA US

Leproust, Eric M. Campbell CA US

Ke, Winny W.

San Jose

CA

US

US-CL-CURRENT: 435/7.1; 435/287.2, 435/6

Full	Title	Citation	Front	Review	Classification	Crate	Reference	Sequences	Attachments	Claims	Kode	Drawe De

☐ 3. Document ID: US 20040241663 A1

L26: Entry 3 of 12

File: PGPB

Dec 2, 2004

PGPUB-DOCUMENT-NUMBER: 20040241663

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040241663 A1

TITLE: Ligand array processing methods that include a high surface tension fluid deposition step and compositions for practicing the same

PUBLICATION-DATE: December 2, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Peck, Bill J. Mountain View CA US Leproust, Eric M. San Jose CA US

Ke, Winny W. CA San Jose US

US-CL-CURRENT: <u>435/6</u>; <u>427/2.11</u>, <u>435/287.2</u>

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachmenta	Claims	RMC	Drawe De
									_			

☐ 4. Document ID: US 6579925 B1

L26: Entry 4 of 12

File: USPT

Jun 17, 2003

US-PAT-NO: 6579925

DOCUMENT-IDENTIFIER: US 6579925 B1

TITLE: Poly(arylene ether)-polystyrene composition

DATE-ISSUED: June 17, 2003

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Fortuyn; Johannes E. Bergen op Zoom NLKempers; Torben Paul Bergen op Zoom NLLiska; Juraj Bergen op Zoom NL

US-CL-CURRENT: <u>524/433</u>; <u>524/430</u>, <u>524/437</u>

Full Title Citation Front Review Classification Date Reference Claims 1300C Drawe De □ 5. Document ID: US 6424771 B1

L26: Entry 5 of 12

File: USPT

Jul 23, 2002

US-PAT-NO: 6424771

DOCUMENT-IDENTIFIER: US 6424771 B1

TITLE: Optical cable fiber provided with a non-migrating antioxidant

DATE-ISSUED: July 23, 2002

INVENTOR - INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

Sheu; Jim Jengtsong

Dunwoody

GA

US-CL-CURRENT: 385/109; 385/102, 385/114, 523/173

Full Title Citation Front Review Classification Date Reference Claims RMC Crane Decomposition Like 6206053 P.1

☐ 6. Document ID: US 6306953 B1

L26: Entry 6 of 12

File: USPT

Oct 23, 2001

US-PAT-NO: 6306953

DOCUMENT-IDENTIFIER: US 6306953 B1

TITLE: Poly(arylene ether)-polystyrene composition

DATE-ISSUED: October 23, 2001

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

Fortuyn; Johannes E.

Bergen op Zoom

NL

Liska; Juraji

Bergen op Zoom

NL

US-CL-CURRENT: 524/508; 524/502, 525/92R

Full Title Citation Front Review Classification Date Reference

☐ 7. Document ID: US 5955546 A

L26: Entry 7 of 12

File: USPT

Sep 21, 1999

US-PAT-NO: 5955546

DOCUMENT-IDENTIFIER: US 5955546 A

** See image for <u>Certificate of Correction</u> **

TITLE: Miscible polyolefin blends

DATE-ISSUED: September 21, 1999

Record List Display Page 4 of 6

INVENTOR - INFORMATION:

CITY NAME STATE ZIP CODE COUNTRY

Bates; Frank S. St. Louis Park MN Rosedale; Jeffrey H. Philadelphia PA Schulz; Mark F. Minneapolis MN

Almdal; Kristoffer Roskilde DK

US-CL-CURRENT: 525/240; 525/64, 525/91, 525/94, 525/95, 525/96, 525/98

Full Title Citation Front Review Classification Date Reference □ 8. Document ID: US 5710219 A L26: Entry 8 of 12 File: USPT Jan 20, 1998

US-PAT-NO: 5710219

DOCUMENT-IDENTIFIER: US 5710219 A

TITLE: Miscible polyolefin blends

DATE-ISSUED: January 20, 1998

INVENTOR-INFORMATION:

CITY NAME ZIP CODE COUNTRY STATE

Bates; Frank S. St. Louis Park MN Rosedale; Jeffrey H. Philadelphia PA Schulz: Mark F. Minneapolis

Almdal; Kristoffer Roskilde DE

US-CL-CURRENT: 525/240; 525/64, 525/91, 525/94, 525/95, 525/96, 525/98

Full Title Citation Front Review Classification Date Reference Claims RMC Draws De ☐ 9. Document ID: US 5571864 A L26: Entry 9 of 12 · File: USPT

Nov 5, 1996

US-PAT-NO: 5571864

DOCUMENT-IDENTIFIER: US 5571864 A

** See image for Certificate of Correction **

TITLE: Miscible polyolefin blends with modifying polyolefin having matching segment lengths

DATE-ISSUED: November 5, 1996

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Bates; Frank S. St. Louis Park MN Rosedale; Jeffrey H. Philadelphia PA Record List Display Page 5 of 6

Schulz; Mark F.

Minneapolis

MN

Almdal; Kristoffer

Roskilde

--

US-CL-CURRENT: 525/88; 525/95, 525/98

Full Title Citation Front Review Classification Date Reference

☐ 10. Document ID: US 4668713 A

L26: Entry 10 of 12

File: USPT

May 26, 1987

DK

US-PAT-NO: 4668713

DOCUMENT-IDENTIFIER: US 4668713 A

TITLE: Conformal coating systems

DATE-ISSUED: May 26, 1987

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Woods; John Dublin IE
Rooney; John M. Kildare IE
Bolger; Bernard J. Dublin IE

US-CL-CURRENT: <u>522/174</u>; <u>522/167</u>

Full Title Citation Front Review Classification Date Reference

☐ 11. Document ID: US 4478986 A

L26: Entry 11 of 12

File: USPT

Oct 23, 1984

US-PAT-NO: 4478986

DOCUMENT-IDENTIFIER: US 4478986 A

TITLE: Tri-N-substituted-s-triazine-trione chain terminator for polyvinyl chloride polymerization

polymerizacion

DATE-ISSUED: October 23, 1984

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Reid; William J. New Fairfield CT

US-CL-CURRENT: <u>526/83</u>; <u>526/204</u>, <u>526/84</u>, <u>526/85</u>

Full Title Citation Front Review Classification Date Reference Company Claims KMC Draws De

☐ 12. Document ID: US 4176027 A

L26: Entry 12 of 12

File: USPT

Nov 27, 1979

US-PAT-NO: 4176027

DOCUMENT-IDENTIFIER: US 4176027 A

TITLE: Shaped article of radiation crosslinked triazine-trione polymeric

composition

DATE-ISSUED: November 27, 1979

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Gotcher; Alan J.

Sunnyvale CA

Germeraad; Paul B.

Palo Alto

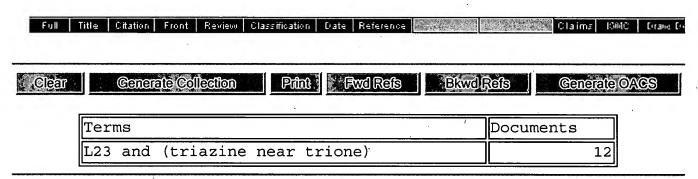
CA CA

White; Larry J.

San Jose

US-CL-CURRENT: <u>525/326.3</u>; <u>428/461</u>, <u>428/462</u>, <u>428/463</u>, <u>522/116</u>, <u>522/117</u>, <u>522/126</u>,

<u>525/375</u>



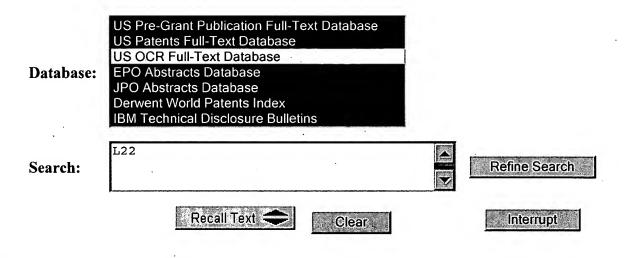
Change Format **Display Format:**

Previous Page Next Page Go to Doc# WEST Refine Search Page 1 of 2

Refine Search

Search Results -

Terms	Documents
L21 and ((phosphorous near antioxidant) or (phenolic near antioxidant) or (triazine near	
trione))	



Search History

DATE: Sunday, November 27, 2005 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=	PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
<u>L22</u>	L21 and ((phosphorous near antioxidant) or (phenolic near antioxidant) or (triazine near trione))	4	<u>L22</u>
<u>L21</u>	L20 and (flame near retardant)	. 20	<u>L21</u>
<u>L20</u>	L19 and antioxidant	27	<u>L20</u>
<u>L19</u>	L17 and (vinyl near monomer)	93	<u>L19</u>
<u>L18</u>	L17 and (polymereizable near vinyl near monomer)	0	<u>L18</u>
<u>L17</u>	L16 and grafted	107	<u>L17</u>
<u>L16</u>	(polyorganosiloxane near rubber near particle) or (polyorganosiloxane near rubber)	496	<u>L16</u>
<u>L15</u>	L14 and (flame near retardant)	12	<u>L15</u>
<u>L14</u>	L13 and antioxidant	75	<u>L14</u>
<u>L13</u>	L4 and 110	169	<u>L13</u>

<u>L12</u>	L11 and L3	1	<u>L12</u>
<u>L11</u>	L10 and (graft near polymerizable)	160	<u>L11</u>
<u>L10</u>	styrene or acrylonitrile or (acrylic near monomer) or (methacrylic near monomer) or (vinyl near cyanide)	378505	<u>L10</u>
<u>L9</u>	(6545116 or 6339127).pn.	5	<u>L9</u>
<u>L8</u>	L6 and (phenolic near antioxidant)	2	<u>L8</u>
<u>L7</u>	L6 and (phosphorus-based near antioxidant)	15	<u>L7</u>
<u>L6</u>	L5 and antioxidant	66	<u>L6</u>
<u>L5</u>	L4 and (graft near copolymer)	143	<u>L5</u>
<u>L4</u>	L3 and ((polymerizable near vinyl near monomer) or styrene or (vinyl near cyanide) or (acrylate near monomer) or (carboxylic near acid) or (methacrylic near acid) or (methacrylic near monomer))	176	<u>L4</u>
<u>L3</u>	L2 and grafted	196	<u>L3</u>
<u>L2</u>	(polyorganosiloxane near particle) or (silicone near rubber near particles)	890	<u>L2</u>
<u>L1</u>	6153694.pn.	2	<u>L1</u>

END OF SEARCH HISTORY

Hit List

First Hit Clear Generate Collection Print Fwd Refs Blood Refs Generate OAGS

Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 20050143520 A1

Using default format because multiple data bases are involved.

L22: Entry 1 of 4

File: PGPB

Jun 30, 2005

PGPUB-DOCUMENT-NUMBER: 20050143520

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050143520 A1

TITLE: Polyorganosiloxane-containing graft copolymer composition

PUBLICATION-DATE: June 30, 2005

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Saegusa, Kazunori JP Hyogo Hashimoto, Tomomichi Osaka JΡ Tsuneishi, Hiroshi Osaka JP Miyatake, Nobuo Hyogo JΡ Takaki, Akira Osaka JP

US-CL-CURRENT: <u>525</u>/<u>100</u>

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	10040	Erraing D

☐ 2. Document ID: US 20030181573 A1

L22: Entry 2 of 4

File: PGPB

Sep 25, 2003

PGPUB-DOCUMENT-NUMBER: 20030181573

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030181573 A1

TITLE: Flame-retardant thermoplastic resin composition

PUBLICATION-DATE: September 25, 2003

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY
Miyatake, Nobuo Hyogo JP
Tone, Hiroshi Hyogo JP
Takaki, Akira Hyogo JP

Record List Display Page 2 of 3

US-CL-CURRENT: <u>524/504</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims NMC Draw De

. □ 3. Document ID: US 6197857 B1

L22: Entry 3 of 4

File: USPT

Mar 6, 2001

US-PAT-NO: 6197857

DOCUMENT-IDENTIFIER: US 6197857 B1

TITLE: Flame-retardant polycarbonate resin composition and its moldings

DATE-ISSUED: March 6, 2001

INVENTOR-INFORMATION:

NAME CITY STAȚE ZIP CODE COUNTRY

Nodera; Akio Ichihara JP
Mitsuta; Naoki Ichihara JP
Takeuchi; Noritada Ichihara JP

US-CL-CURRENT: 524/141; 524/140, 524/143, 524/145, 524/267, 524/269

Full Title Citation Front Review Classification Date Reference

☐ 4. Document ID: US 4877831 A

L22: Entry 4 of 4.

File: USPT

Oct 31, 1989

US-PAT-NO: 4877831

DOCUMENT-IDENTIFIER: US 4877831 A

** See image for Reexamination Certificate **

TITLE: Polycarbonate resin composition

DATE-ISSUED: October 31, 1989

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Hongo; Masafumi Otake JP
Shigemitsu; Hideyuki Otake JP
Yamamoto; Naoki Hiroshima JP
Yanagase; Akira Otake JP

US-CL-CURRENT: 525/63; 525/439, 525/446, 525/464

Full Title Citation Front Review Classification Date Reference 2012 Co. Claims KMC Draw De

Clear	Cenerate Collection Print Fwd Refs Bland Refs	Cenerate OAC
Te	erms	Documents
. (1	21 and ((phosphorous near antioxidant) or phenolic near antioxidant) or (triazine near rione))	4

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Application		SEARCH
Number	J	Total Annual State of the State

IDS Flag Clearance for Application 10511662

IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Reviewer	
M844	10-18-2004	8	Image: Control of the	08-11-2005 00:31:58	IDS CONV
M844	12-17-2004	10	v	08-11-2005 00:31:58	IDS CONV
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